

Date: Tuesday, 10/2/2007 10:37:08 AM
User: Kim Johnston

Process Sheet

42

Customer : CU-DAR001 Dart Helicopters Services	Drawing Name : GHW KIT
Job Number : 34923	
Estimate Number : 10249	
P.O. Number : <i>N/A</i>	Part Number : D206648013
This Issue : 10/2/2007 S.O. No. : <i>N/A</i>	Drawing Number : D206-648 REV A
Prsht Rev. : NC	Project Number : N/A
First Issue : <i>N/A</i> Type : LANDING GEAR	Drawing Revision : A
Previous Run : 34627	Material : <i>N/A</i>
Written By : <i>[Signature]</i>	Due Date : 10/20/2007 Qty: 10 Um: Each
Checked & Approved By : <i>[Signature] 09.10.02</i>	
Comment : Est Rev: A 05.09.23 New issue KJ/JLM	

Additional Product:

Job Number:



Seq. #:	Machine Or Operation:	Description :
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1.0	DC	DOCUMENT CONTROL
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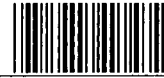


Comment: DOCUMENT CONTROL

Photocopy bluefile and create labels per PPP D206-648-013 CHG001

KS 07.10.04 (10)

2.0	PACKAGING 1	PACKAGING RESOURCE #1
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Comment: PACKAGING RESOURCE #1

Pick Packing Kit

3.0	D2652	Bushing
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Comment: Qty.: 8.0000 Each(s)/Unit Total : 80.0000 Each(s)

Pick: Packing Kit

Qty Part Number Description Batch
8 D2652 Bushing *B34948*

D3414041	LUG ASSEMBLY
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Comment: Qty.: 2.0000 Each(s)/Unit Total : 20.0000 Each(s)

Pick: Packing Kit

Qty Part Number Description Batch
2 D3414-041 Lug Assembly *33843*

34953 (19) *SO*

5.0	AN3C37A
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Comment: Qty.: 4.0000 EACH(s)/Unit Total : 40.0000 EACH(s)

Pick: Packing Kit

Qty Part Number Description Batch
4 AN3C37A Bolt *M105779*

[Signature]

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes ☒ No ☐ DQA: D Date: 21/11/14
 QA: N/C Closed: _____ Date: _____

NCR:		WORK ORDER NON-CONFORMANCE (NCR)						
DATE	STEP	Description of NC Section A	Corrective Action Section B			Verification Section C	Approval Chief Eng	Approval QC Inspector
			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries

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Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: GHW KIT

Job Number: 34923

Part Number: D206648013

Job Number:



Seq. #:

Machine Or Operation:

Description :

6.0

AN960C10

WASHER



Comment: Qty.: 4.0000 EACH(s)/Unit Total : 40.0000 EACH(s)

Pick: Packing Kit

Qty Part Number Description Batch

4 AN960C10

Washer

M101064

7.0

MS210433

Nut



Comment: Qty.: 4.0000 Each(s)/Unit Total : 40.0000 Each(s)

NUT

batch:

M105992

8.0

QC4

INSPECT 100% KITS FOR COMPLETENESS



Comment: INSPECT 100% KITS FOR COMPLETENESS

9.0

PACKAGING 1

PACKAGING RESOURCE #1



Comment: PACKAGING RESOURCE #1

Identify and pack for shipping as per PPP D206-648-013

10.0

QC21

FINAL INSPECTION/W/O RELEASE



Comment: FINAL INSPECTION/W/O RELEASE

Job Completion



Li 8/11/13

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes No DQA: _____ Date: _____

QA: N/C Closed: _____ Date: _____

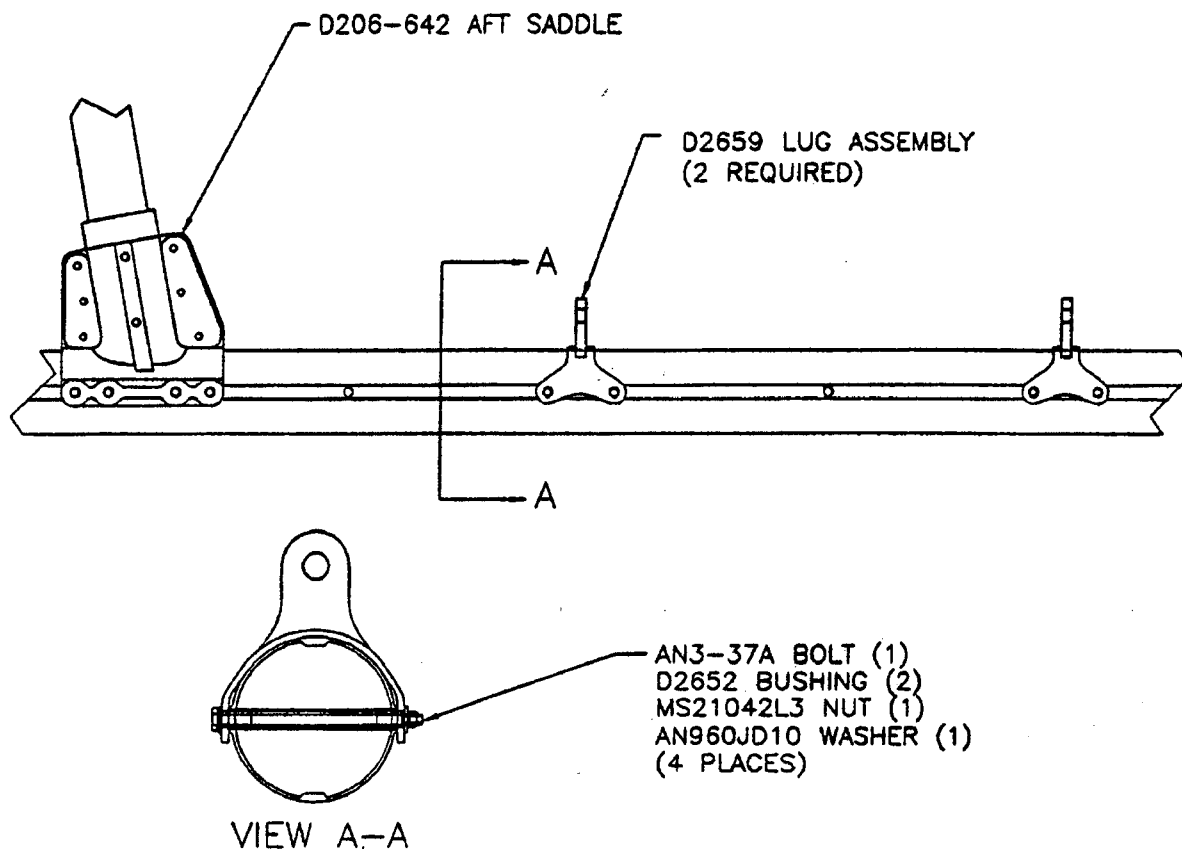
NCR:		WORK ORDER NON-CONFORMANCE (NCR)						
DATE	STEP	Description of NC Section A	Corrective Action Section B			Verification Section C	Approval Chief Eng	Approval QC Inspector
			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries



DESIGN <i>[Signature]</i>	DRAWN BY <i>[Signature]</i>	DART AEROSPACE LTD VICTORIA INTERNATIONAL AIRPORT, CANADA	
CHECKED <i>[Signature]</i>	APPROVED <i>[Signature]</i>	DRAWING NO. D206-648	REV. A SHEET 1 OF 1
DATE 97:08:24		TITLE GND HANDLING WHEEL (GHW) INST. NTS	
A	97.11.03	NEW ISSUE	

TO ADAPT STANDARD BELL GROUND HANDLING WHEELS TO DART 206L/L1/L3/L4/407 SKIDTUBES, INSTALL THE D2659 LUG ASSEMBLIES AS SHOWN BELOW:



D206-648 GROUND HANDLING WHEEL ADAPTORS MAY BE INSTALLED ON D206-642 SKIDTUBE INSTALLATIONS IN FLIGHT. IF INSTALLED, THE WEIGHT AND BALANCE INFORMATION IS AS FOLLOWS:

	WEIGHT	LONG. ARM	MOMENT
206L/L1/L3/L4 ON LOW GEAR (D206-642-311/312)	1.3 lb 0.6 kg	126.8 in 3.22 m	165 lb in 1.93 kg m
206L/L1/L3/L4 ON HIGH GEAR (D206-642-411/412)	1.3 lb 0.6 kg	128.0 in 3.25 m	166 lb in 1.95 kg m
407 ON LOW GEAR (D206-642-311/312)	1.3 lb 0.6 kg	127.0 in 3.23 m	165 lb in 1.94 kg m
407 ON HIGH GEAR (D206-642-311/312)	1.3 lb 0.6 kg	124.8 in 3.16 m	162 lb in 1.90 kg m

SHOP COPY
RETURN TO
ENGINEERING
UNCONTROLLED COPY
SUBJECT TO AMENDMENT
WITHOUT NOTICE
WORK ORDER
NO. 34923